



SEISMIC SERVICE VESSEL

Owner	: VESTLAND OFFSHORE AS	Cargo Deck Area	: 500 m <sup>2</sup>
Design	: Salt Ship Design	Main Generator Sets	: 4 x YANMAR 1.000 kW (@ 750 rpm)
Design Number	: SALT 0046	Propulsion System	: 2 x BERG CPP in nozzles 2 x 1.500 kW
Class	: BV	Fwd Azimuth Thruster	: 1 x ZF 600 kW
Class Notations	: I+HULL+MACH, SDS, ICE 1B, SPS60, +AUT-UMS, +AVM-DPS, +SYS-NEQ OSV COMF VIB 3 / COMF-NOISE 3 MON-SHAFT +CLEANSHIP BWT HEAVY CARGO 30 GREEN PASSPORT UNRESTRICTED NAVIGATION SPECIAL SERVICE/SEISMIC SUPPORT VESSEL	Heat Recovery System with Heater and Exhaust Gas Boiler	: 2 x PYRO Complete Arrangement
Flag	: Bahamas Flag	Deck Cranes	: 1 x ABAS Offshore Crane 12 t @ 10 m 1 x 8 t @ 17 m
Delivery	: Q1, 2016	Cargo Handling System	: 2 x NDM NORWAY Remotely Operated Bunker Hose Reels 1 x NDM NORWAY Remotely Operated (deck&bridge) Dual-Drum Reel 2 x 244 m Fuel Hoses 5" dia with "TODO" connections and "Weak Link" 2 x HFO Pumps each 200 m <sup>3</sup> @ 12 bar 1 x Streamer Reel with capacity for 8.000 m streamer 1 x Remotely Operated (deck&bridge) Towing Hook SWL 70 t with Tension and Monitoring Control on bridge 1 x Bunkering Operation Towing Line - 170 m 1 x Emergency Operation Towing Line - 250 m 1 x POMEK DW500 Dip Winch
Length Overall	: 69,80m	Electrical System	: 690 VAC, 450 VAC, 230 VAC, 60 Hz
LBP	: 61,50m		
Breadth Moulded	: 17,00m		
Draught	: 6,20m		
Deadweight	: 2.800 t		
Speed	: 13,40 kn		
Accommodation	: 60 Persons		
Bollard Pull (Ex. Azimuth):	: 51 t		
DP Class	: DP2		